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Title: **CN1402494A: METHOD FOR SELECTING TRANSMISSION PROTOCOL BASED ON CLIENT TERMINAL FEEDBACK**

Derwent Title: Method for selecting transmission protocol based on client terminal feedback [[Derwent Record](#)]

Country: **CN** China

Kind: **A** Unexamined APPLIC. open to Public inspection 

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Assignee: **TSINGHUA UNIV.** China  
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Published / Filed: **2003-03-12 / 2002-09-29**

Application Number: **CN2002000129257**

IPC Code: Advanced: [H04L 29/06](#); [H04L 29/12](#);  
Core: [more...](#)  
IPC-7: [H04L 29/06](#); [H04L 29/12](#);

ECLA Code: None

Priority Number: 2002-09-29 **CN2002000129257**

Abstract: The invention belongs to the technique area of the computer multi-media. The invention includes the following three steps. Three playback modes: the forcible TCP, the default UDP and the negotiated protocol are preset at the user end. When the user selects the forcible TCP, the server takes TCP as the transfer protocol without the testing between the server and the client end, down sending the visual data packet. When the user selects the default UDP, the server takes UDP as the transfer protocol without the testing, down sending the visual data packet. When the user selects the negotiated protocol, the testing is needed, the server accepts the negotiated protocol, and then down sending the visual data packet. The invention makes the client end possible to select suitable playback protocol in order to obtain the best effect for viewing.

INPADOC Legal Status: None

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Family:

PDF	Publication	Pub. Date	Filed	Title
	<b>CN1402494A</b>	2003-03-12	2002-09-29	METHOD FOR SELECTING TRANSMISSION PROTOCOL BASED ON CLIENT TERMINAL FEEDBACK

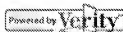
				FEEDBACK
<input checked="" type="checkbox"/>	CN1169332C	2004-09-29	2002-09-29	Method for selecting transmission protocol client terminal feedback
2 family members shown above				

Other Abstract  
Info:

None



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